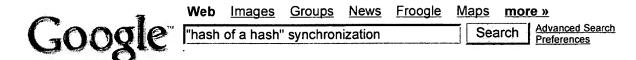
Sign in



Web

Results 1 - 8 of about 13 for "hash of a hash" synchronization. (0.76 seconds)

Building an Account System to Manage Users (Perl for System ...

Now we have a reference to a data structure (a hash of a hash keyed on the ... We have an undesirable level of reader-writer synchronization between our XML ... www.unix.org.ua/orelly/perl/sysadmin/ch03_03.htm - 85k - Cached - Similar pages

[concurrency-interest] ConcurrentReaderHashMap kudos!

... eg when The data structure is an aggregate like a **hash of a hash**. ... but We are uneasy about possible **synchronization** issues between The two. -Alex ... altair.cs.oswego.edu/pipermail/ concurrency-interest/2004-December/001165.html - 6k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

Software > Education > Language.

ABF Outlook backup is a backup and **synchronization** tool for... AntiSpy Pro 1.02 **... Hash of a Hash** question... output into a csv File · Weird (or eof? **...** 3d2f.com/catalog/education/ education-language/how_much50/ - 87k - Supplemental Result - Cached - Similar pages

Rendered by the User Nodes XML Generator (XML::Fling 1.001) ...

File Format: Unrecognized - View as HTML
Rendered by the User Nodes XMI Generator (XI

Rendered by the User Nodes XML Generator (XML::Fling 1.001) Substitute \$a with \$b only when a is not followed by \$c Re: Re: Unique keys for multiple values ... qs321.pair.com/~monkads/?node_id=32704 - Supplemental Result - Similar pages

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File Format: Unrecognized

Rendered by the User Nodes XML Generator (XML::Fling 1.001) Substitute \$a with \$b only when a is not followed by \$c Re: Re: Unique keys for multiple values ... qs321.pair.com/~monkads/index.pl?node_id=32704 - Supplemental Result - Similar pages

[PDF] The Five-Minute RCS Tutorial (Perl for System Administration)

File Format: PDF/Adobe Acrobat - View as HTML

Page 1. The Five-Minute RCS Tutorial (Perl for System Administration) Page 2. ... sichere-welt.de/physik/skripte/ PerlForSystemAdministration.pdf - Supplemental Result - Similar pages

From bug-cvs-request Tue Aug 13 13:36:25 1996 Return-Path: neerav ...

From bug-cvs-request Tue Aug 13 13:36:25 1996 Return-Path: neerav@nortel.ca Received: From bnr.ca by gnu-life.ai.mit.edu (8.6.12/8.6.12GNU) with SMTP id ... www.cnunix.com/ftp/gnu/MailingListArchives. local/end971102/bug-cvs.971102.gz - Supplemental Result - Similar pages

[PDF] The Five-Minute RCS Tutorial (Perl for System Administration)

File Format: PDF/Adobe Acrobat

Appendix A. The Five-Minute RCS Tutorial.....

martintwingles.com/tarOR001/ OReilly%20-%20Perl%20For%20System% 20Adminstrators.pdf - Supplemental Result - Similar pages

In order to show you the most relevant results, we have omitted some entries very similar to

Nothing Found

Your search for +"hash* again" did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

• Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

• Capitalize <u>proper nouns</u> to search for specific people, places, or products.

John Colter, Netscape Navigator

• Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

Narrow your searches by using a + if a search term <u>must appear</u> on a page.

museum +art

• Exclude pages by using a - if a search term <u>must not appear</u> on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

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+"hash of a hash" +backup* combin* concatenat* aggregat*

SEARCH



Feedback Report a problem Satisfaction survey

Published before July 2001
Terms used <u>hash of a</u>
<u>hash backup combin concatenat aggregat group</u>

Found 10 of 120,983

Sort results by

Display

results

relevance

expanded form

Save results to a Binder

Search Tips

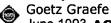
Open results in a new

Try an <u>Advanced Search</u>
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Results 1 - 10 of 10

Relevance scale 🔲 📟 📟 🔳

1 Query evaluation techniques for large databases



June 1993 ACM Computing Surveys (CSUR), Volume 25 Issue 2

window

Publisher: ACM Press

Full text available: pdf(9.37 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

² The implementation and performance of compressed databases

Till Westmann, Donald Kossmann, Sven Helmer, Guido Moerkotte September 2000 **ACM SIGMOD Record**, Volume 29 Issue 3

Publisher: ACM Press

Full text available: pdf(129.75 KB) Additional Information: full citation, abstract, citings, index terms

In this paper, we show how compression can be integrated into a relational database system. Specifically, we describe how the storage manager, the query execution engine, and the query optimizer of a database system can be extended to deal with compressed data. Our main result is that compression can significantly improve the response time of queries if very *light-weight* compression techniques are used. We will present such light-weight compression techniques and give the results of runni ...

³ A comment on English neologisms and programming language keywords

Caroline M. Eastman

December 1982 Communications of the ACM, Volume 25 Issue 12